

Fig. 1 Mean survival of desiccated and non-desiccated (fully-hydrated) infective juvenile *Steinernema carpocapsae* exposed to air at 25°C and 70% RH. The nematodes were desiccated through slow drying in controlled-humidity chambers following the methods of Simons and Poinar (1973). Nematode survival was determined following 24 h rehydration in water. Whiskers indicate standard error.

Fig. 2

SPECIES OF INSECT TESTED	CONDITIONING OF NEMATODES	
	DESICCATED	NON-DESICCATED
<i>Trichoplusia ni</i>	100 ± 0	100 ± 0
<i>Heliothis verescens</i>	96.6 ± 3.3	100 ± 0

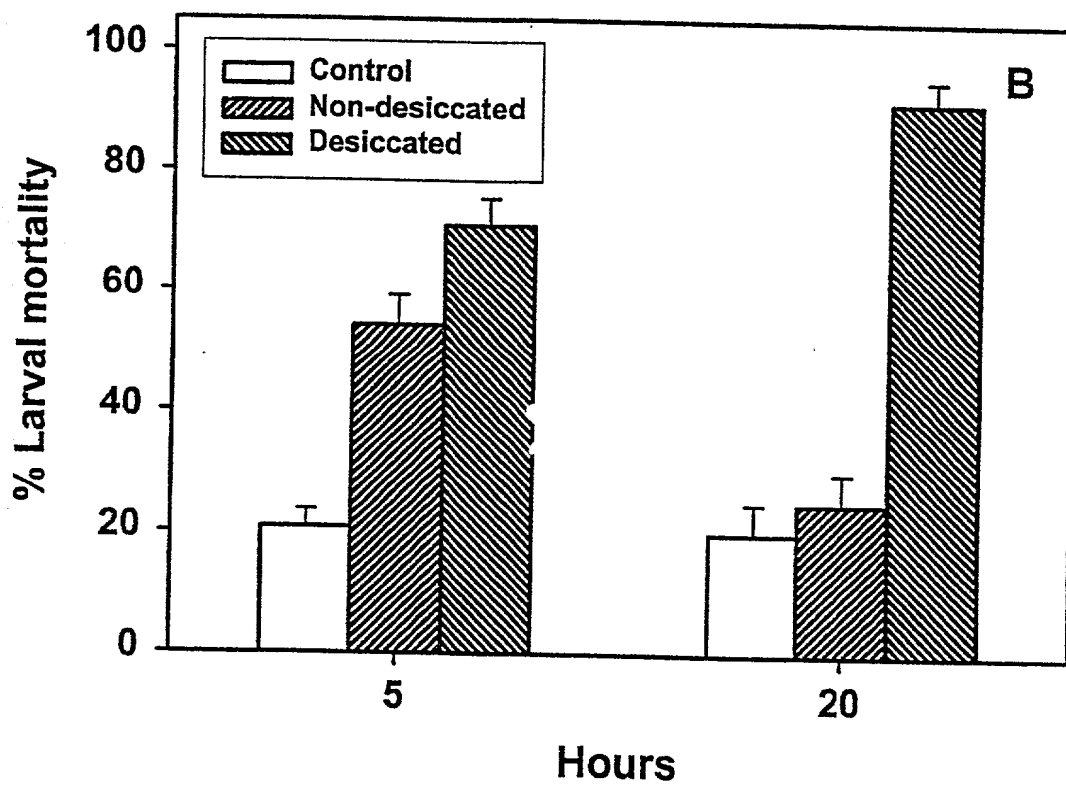
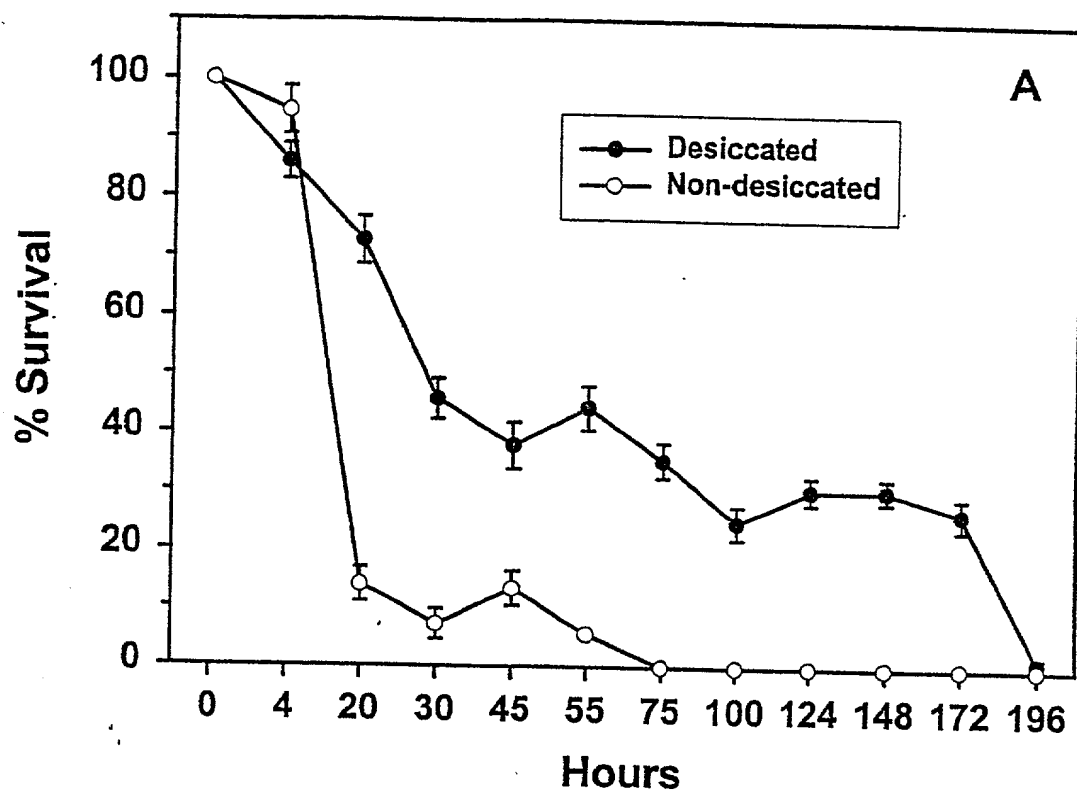


Fig. 3

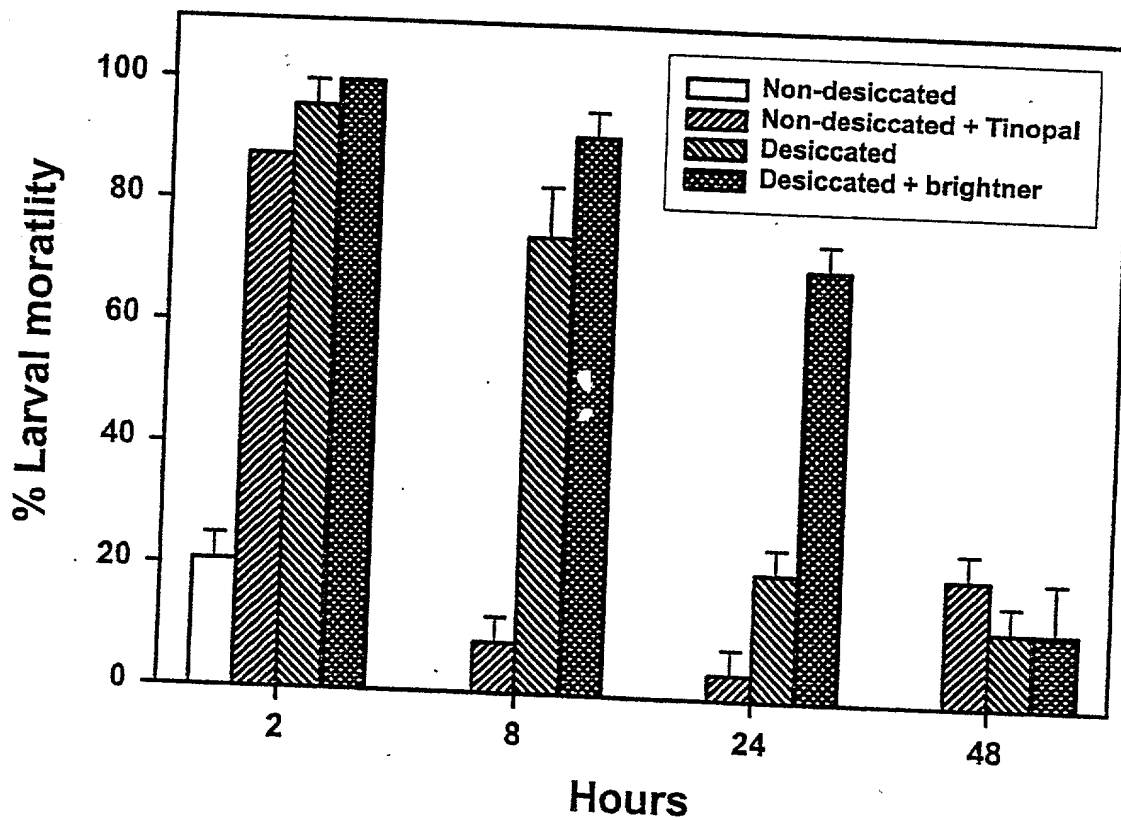
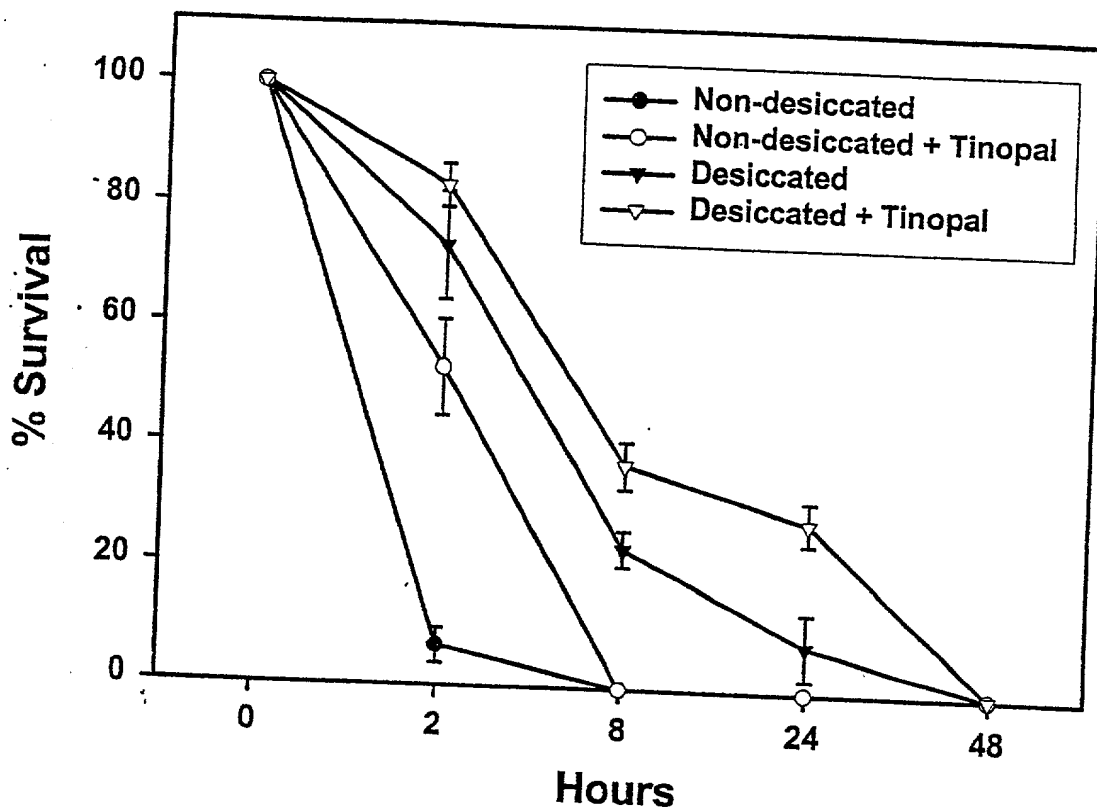


Fig. 4

100
80
60
40
20
0

% Survival

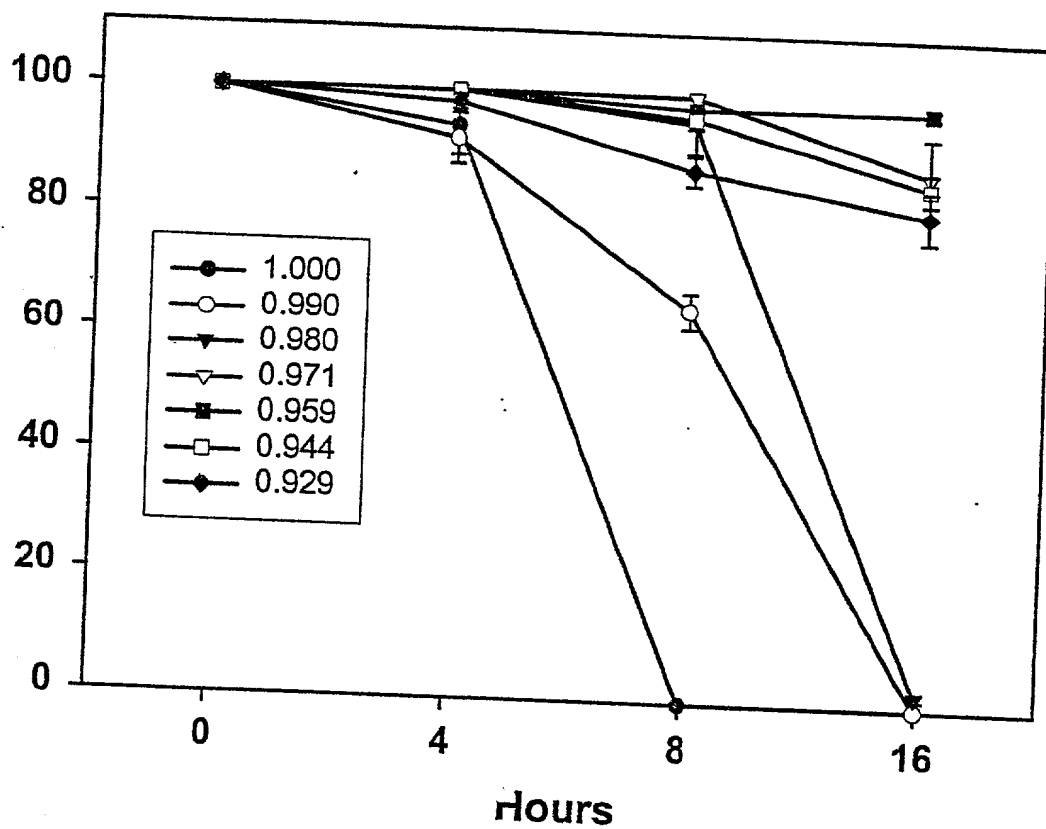


Fig. 5

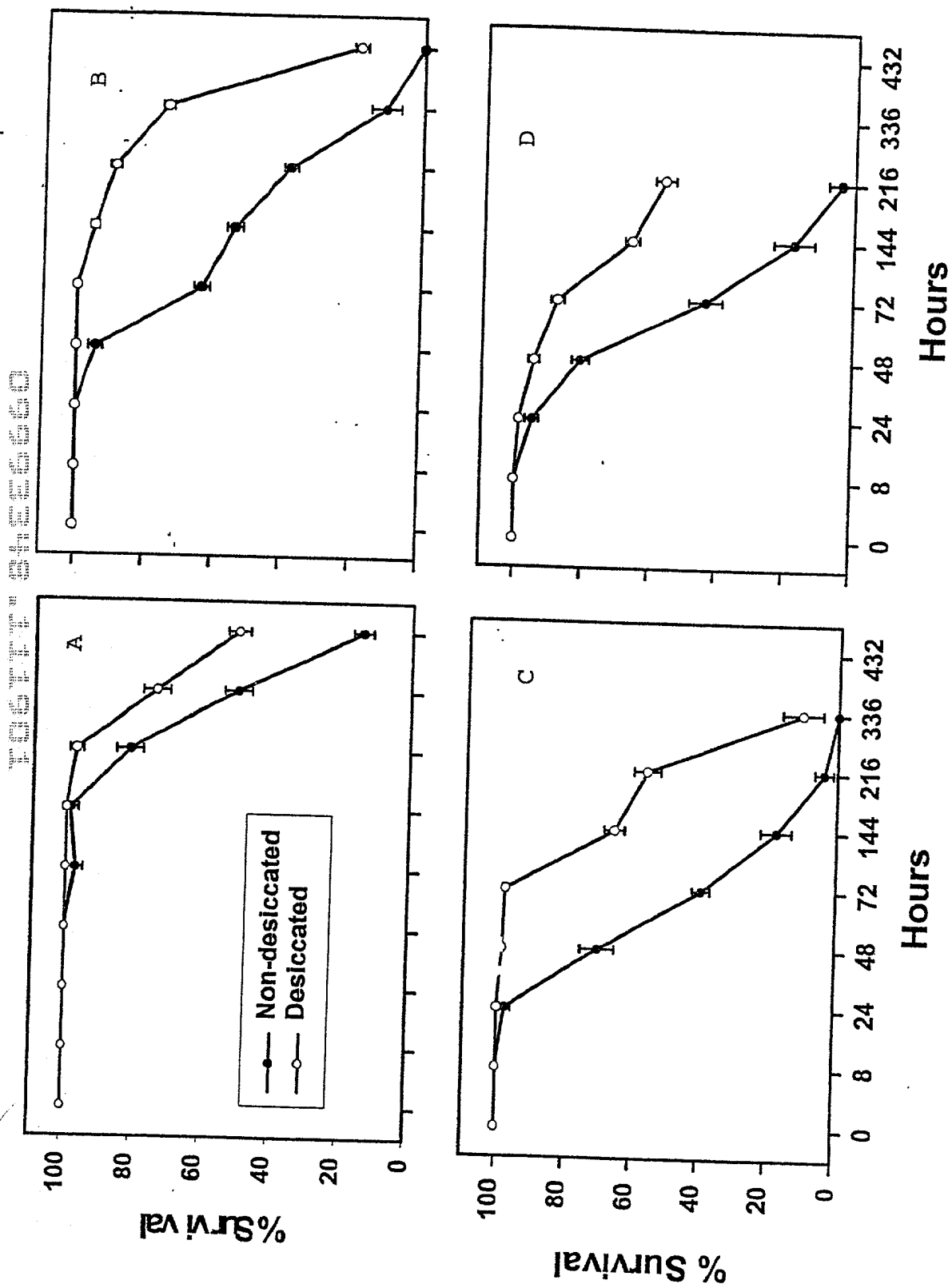


Fig. 6

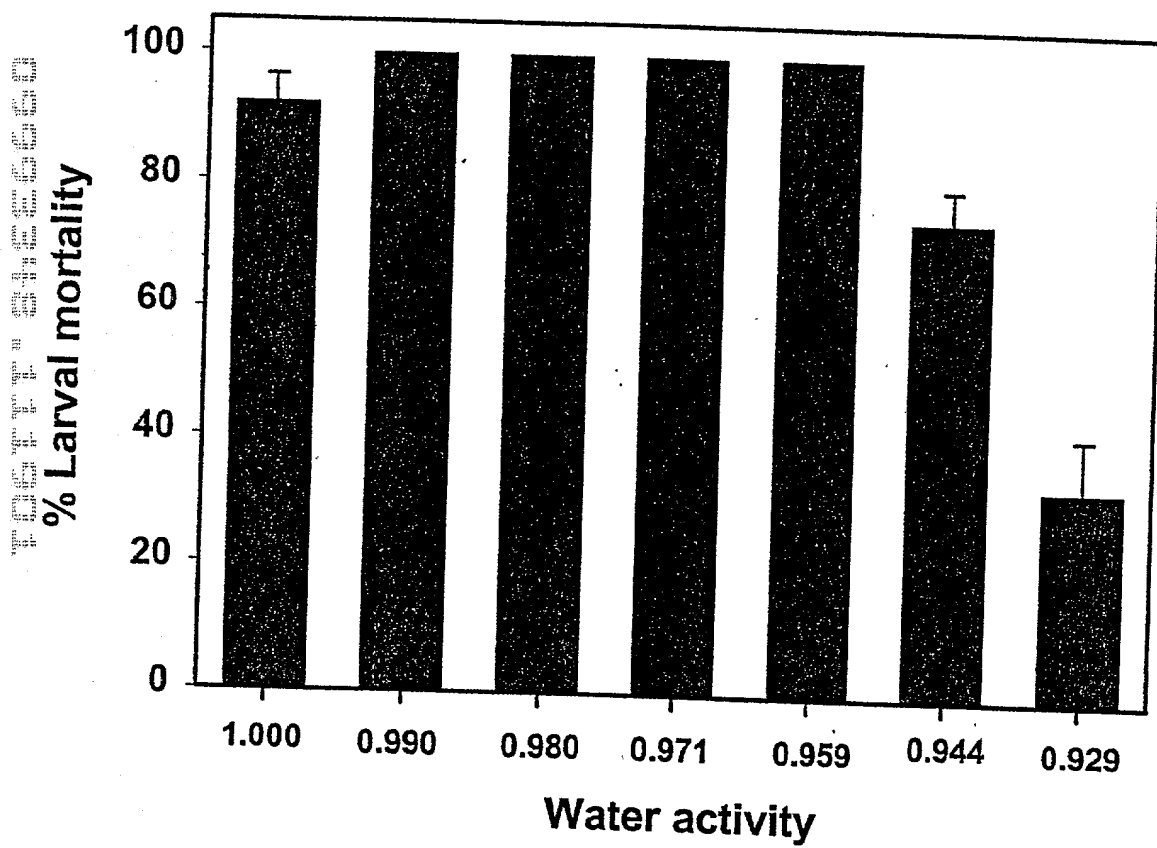


Fig. 7